GROUNDWATER INDEX

County Dear Lodge Twp. 5 N Rge. 8 W

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
3	7.8. U.S. Depol anch	Awy	.805-33.	
4	7. S. M. S. Deptof and	204	80941	- Same as above
5-	IS. U.S Dept of agre,	Lav4	80939	
6	AS. U.S. Deptof agence	LW4	80940	
7	7.8. US Dept of again	104	80942	
18	U. S. Dept of agre. F.S.	2403	81688	copy ittelist
9	The al. I Dest of acre.	244	80944	Some as above
10	US. of paris	LW4	80737.	. (, (, (,
13	Th. S. a.S. Dept. agra.	Aw.4	80947	- (
17	otto Simon	Dew 4	81171 -	
18	al I Deptol orga 728.	HU3	81691	
18	Eld. Dept. of agre. 7. 8.	264	80948	- 14 (4 (4
18	A.S. U.S. Dept of age.	12W4	809 45	- (- (-
24	U.S. Dept of agra 78	2614	80949	- 44 14 14
84	U. S. Dept of agric \$5	901	80937	-
		 		
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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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File No.....

r 5 N. R 8 W.

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Dear Lodge

DECEIVE

SEP 20 1963

Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

MYSSA BATAWRS ANT WARNER	X very c	ulture , of	
(Name of Appropriate	or)	(Address)	(Town)
		State of Montana to the Montana laws in effect prior to Ja	
		Decision of the career prior to or	
N	_		. Shaala seekam
	2.	The beneficial use on which the claim is a for domestic livestock and wildl	ased Diock water
		TOL COMPRETA TIABLOCK WIT MITHE	LIG.
	3	Date or approximate date of earliest ber	efficial uses and how con
	0.	tinuous the use has been 1927 - cond	

	E	***************************************	
	4	The amount of groundwater claimed (in	miner's inches or callons
	2.	per minute) 20 gallons per minute	
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<u> </u>	5.	If used for irrigation, give the acreage an	d description of the lands
S		to which water has been applied and no Non - applicable.	sme or the owner thereon
4SE Sec 3 T.5N R.SW			
· .			
ate point of appropriation place of use, if possible.	_		
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•		location of each well or other means of Natural apring developed with to	
		metal pipa.	
rawal of groundwater1927		n of the construction of the well, wells,	************************************
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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1- 37-	Approved Stock Form—State Publishing Co., Helena, Montana—41338
ile No	
UPLICATE	County Deer Lodge
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF COAME SACTATED
	DECENDED
ľ	Declaration of Vested Groundwater Rights DEC 2 1963
	(Under Chapter 237, Montana Session Laws, 1961)
	STATE ENGINEE
	J.S. Department of Agriculture Butte
(Name o	of Appropriator) (Address) (Town) Box State of Montana
have appropriated g	State of Acoustana groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based Stock wa sr
	for domestic stock and wildlife
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1925 to present time
	used year long
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) two quarte per minute
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
s	Non-applicable
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d place of use, if nech small square represes. 7. The date of commendrawal of groundwards. 8. The depth of water works for the withdrawal of groundwards. 9. So far as it may be works for the withdrawal of groundwards. 1. The log of formatic works for the withdrawal of groundwards. 2. Such other informatic reference to book at Name: Bassin.	operiation possible. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Treated timber box, plastic pipe and steel tank. Gravity flow. neement and completion of the construction of the well, wells, or other works for with ater. 1925 respectively. respe

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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FILED FOR RECURI)

Rovember 271963

30 minutes past 10 o'clock

R. M. ANNA OUIGLER

Carol The Darthy

GV .	•	. Approved Stock Form—State Publis	thing Co., Helens, Montana—41338
File No			T. 5N R. 84
DUPLICATE			County_Deer_Lodge
Decla	_	TATE OF MONTANA ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER Vested Groundwater er 237, Montana Session Laws, 1961	Rights DEC 2 1963 STATE ENGINEER
1 Forest Service. U.S. I	Dent. of Arri	milture of	Durkén
			(Town)
have appropriated ground	water according	State of Montana State pri	er to January 1, 1962, as follows:
	2.	The beneficial use on which the classification and ad	
w X	3.	Date or approximate date of earli tinuous the use has been 1933 1104d year leng	to present time
	4.	The amount of groundwater claim per minute)enaquartper	minute
5	5.	If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
N. 1/4 Sec. 5 T. 5N. R.8	3W	#*************************************	
Indicate point of appropriat and place of use, if possil Bach small square represents acres.	ion ble. 10 6.	The means of withdrawing such location of each well or other mea. Treated timber box, rlanti	ans of withdrawal
7. The date of commencement drawal of groundwater	nt and completic	on of the construction of the well,	wells, or other works for with-
8. The depth of water table	One foot a	t point of development	
9. So far as it may be avail works for the withdrawal	able, the type,	size and depth of each well or the g	eneral specifications of any other
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B4000000000000000000000000000000000000		ithdrawn each yearQuambalfac	re.foot.
		drilling of sach well if available	
***************************************	********************		
reference to book and pag	e of any county	e as may be useful in carrying out	***************************************
Name: Cottonwood	Htn. #2		**************************************
		Signature of Owner	Dent A Hoskin DFA

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date Dovember 27, 1963

Please answer sil questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECURI)

Blovember 27 1463

26 minutes past 10 0'cluck

A.M. ANNA QUIGLES

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GV.			Approved Stock Form-State Publi	shing Co., Helena, Momana 41338
Fil	e No			T 5N R 8N
זמ	PLICATE			County Dear Lodge
		87	TATE OF MONTANA	
	ADMIN	istra'	TOR OF GROUNDWATER COD	* BECEIVEID
	(OFFIC	E OF STATE ENGINEER	ULI DEC 2 1963
			Vested Groundwater 237, Montaua Session Laws, 1961	Rightale Engineer
				N.11.
1.	Forest Service, U.S. Dept. of (Name of Appropriator)	.Agric	ultura , of (Address)	(Town)
	County of Silver Box		State of Ronzona	
	have appropriated groundwater acco	orung	to the Montana laws in effect pr	ior to January 1, 1902, as iollows:
	N			aim is basedSinck Water
	x		tinuous the use has been1929	iest beneficial use; and how con-
14	E			
				ned (in miner's inches or gallons
	•		If used for irrigation, give the act to which water has been applied	reage and description of the lands and name of the owner thereof
M.	Sec6 T5N R8N.		***************************************	
Inc	licate point of appropriation		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	d place of use, if possible. ch small square represents 10 cs.		-	water from the ground and the
-0.	cs.			od-trough
7.	The date of commencement and comdrawal of groundwater1929	pletion	of the construction of the well	wells, or other works for with-
8.	The depth of water tableonefc	ootat	point of development	
9.	So far as it may be available, the to works for the withdrawal of ground	ype, si lwater	ze and depth of each well or the	general specifications of any other
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	######################################	**********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
10.	The estimated amount of groundwar	ter wit	thdrawn each yearTwo-acre-	£eet
11	. The log of formations encountered i			
	***************************************		**************************************	***************************************

Signature of Owner Paul Housing DFA

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.......

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

....Name1....Cottonwood.Mtn.../L...

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7664

FILED FOR RECORD

Movember 27 1963

12 Al minutes past 100'chr.

1. M. ANNA QUIGLES

Larol Mc Larthy

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GW,	Approved Stock Form-State Put	blishing Co., Relens, Montans—41334
File No		T 58 R 8V
DUPLICATE		County Door Lodge
	STATE OF MONTANA	
ADMINIE	TRATOR OF GROUNDWATER COI	DE
	FICE OF STATE ENGINEER	DECEIVE
Declaration.	of Martal Commitment	DEC 2 1963
	of Vested Groundwater	
(Under Ch	apter 237, Montana Session Laws, 196	STATE ENGINEE
1 Forest Service, U.S. Pepartment	of Agriculture	Butte
(Name of Appropriator)	(Address)	(Town)
(Name of Appropriator) County of Silvar Box	State of Kentun	
have appropriated groundwater accor-	ling to the Montana laws in effect p	rior to January 1, 1962, as follows:
ĸ		
	2. The beneficial use on which the	alaim is based. Charle ambom
		11d11fe
	AMIMMERANRYXWARAHE	AAHAAA.Z
	3. Date or approximate date of ear	rliest heneficial uses and how son.
		1 to present time
	used year long	
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	per minute)OneQuart. par	minute

	5. If used for irrigation, give the a	creage and description of the lands
₹ Section 1		d and name of the owner thereof
and as and as an amount as the		**************************************
SW 14.69 Sec. 7 T5N R.89	***************************************	***************************************
Indicate point of appropriation	**************************************	Pa-1000pg000011010110101000pg1000pg100000000
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	Drain tile te box. plast	io pipe to steel teni

7. The date of sommencement and comp	letion of the construction of the wel	il, wells, or other works for with-
drawal of groundwater1931		
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8. The depth of water tableQnafoe	t at noint of development	
9. So far as it may be available, the typ	e, size and depth of each well or the	general specifications of any other
works for the withdrawal of groundw	aterDrain.tile.to.box,plant	ia.pipa.to.atesi.tesk
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10. The estimated amount of groundwate	r withdrawn each yearOne-half	oers foot
11. The log of formations encountered in		
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12. Such other information of a similar no	ture as may be useful in carrying or	ut the policy of this act, including
reference to book and page of any cou	nty record	***************************************
Rome: Barrel Syrings		
***************************************		***************************************
	_	0 (
	Signature of Owner	Paul H Hoskin DFR
	- -	roMorcoale, 27, 1963
	D	Brodell Titally The State of th
Three copies to be filed by the owner wit	h the County Clerk and Recorder o	f the county in which the well is
located.		
Disam answer all augustions 78 and annut	his so state athernies the face	l be assumed
Please answer all questions. If not applica	ule, bu state. Otherwise the iorn Will	DE FELUTUEOL

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

Flowender 27 1963

22 minutes past 10 o'class

P.M. ANNA QUIGLES

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7 3	Approved Stock Porm-State P	abbiding Co., Maleos, Monters5262
le No	81688	T_SIL_R_BI
, UPLICATE		County Deer Loige
	STATE OF MONTANA STRATOR OF GROUNDWATER PPIGE OF STATZ ENGINEER	ODE DECEIVED
Notice of Comple	tion of Groundwater Without Well	STAIZ ENGINEE
(Under C	hapter 237 Montana Session Laws	ı, 1961)
	U.S. Dept. of Agriculture	ndwater Howenber 27, 1963
	Contractor (if any)	***************************************
	Address of Contractor	
	Date Started Foval 21963	Date Completed Deg 1263
N	Describe means of obtaining g	roundwater without a well "as by ral processes". Include depth to
	water when applicableA.aac a tile 16 ft. to 20 ft. 1 a treated plant box, 31 z	m in bottom of a draw, b ftede long, 3 ft. deep, going to
	San Array yat yar a daddayay Tabur array of the san array	ık,
3		o . 3
	Quantity of water developed as	nd used with explanation of method uch amount. If use is intermittent
N :	estimate approximate lengths of	of periods of use Con gallen
HE WARE Bee B T 5% N 6%	per minutes. Year rem	nd the.
Indicate point of appropriation and place of use, if possible.		
S. Dept. of Agriculture,	Sig ,ature of Owner	aul A Hocking
rest Jervise, by:		1-21-64

Three expire of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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January 2/1964

Minutes past 10 p'cloc

A.M. ANNA QUIGI

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County ...

File No.

Deer Jodge

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwate TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

	I, U.S. Dept. of Agriculture of		,			Butte		
	(Name of Appropriator) Silver Bow State of	(Addres Mont a n	8) &		(Town)	nd to	aр
	propriate groundwater in accordance with Chapt	er 237, Mont	ana Se	ssion 1	o awa	f 1961	•	
2.	The beneficial use to which water is to be applied							
	and wildlife. (describe lands to be benefited, if for irrigation	on)			********	***********		
3.	The rate of use in Allons per minute or miner's i	nches of gro	uidJwat	er clai	med			
	One gallon per minute.	•••••			·····		: 	
4.	The annual period (inclusive dates) of intended a	18C y.93 ;	r row	id use	ta	·····		
5,	The probable or intended date of first beneficial	use Son	n.88.0	omple	ted.			
	The probable or intended date of commencement							
	November 15, 1963 - December	1, 1963		• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	.,		
7.	The location, type, size and depth of well or well	s contemplat	ed. Se	ep ir	bot	tom o	f a	
	draw.							
8.	The probable or estimated depth of the water tab	le or artesia	n aquif	ier	fee	<u>t</u>		
	the state of the s							
	The probable or estimated depth of the water tab	gaged	•••••	•	,	••••••	••••••	
9.	Name, address and license number of the driller en	gaged	•••••	•	,	••••••	••••••	
9.	Name, address and liceuse number of the driller en	gagedeful	•••••	•	, 	••••••	••••••	
9.	Name, address and liceuse number of the driller en	gaged	•••••	•	, 	••••••	••••••	
9.	Name, address and license number of the driller en Give such other similar information as may be use in carrying out the policy of this actLaying a.t.	gaged	•••••	•	, 	••••••	••••••	
9,	Name, address and license number of the driller en Give such other similar information as may be use in carrying out the policy of this act. Laying a to 16 ft. to 20 ft. long, 3 ft. desp, to a	eful	•••••	•	, 	••••••	••••••	
9,	Name, address and license number of the driller en Give such other similar information as may be use in carrying out the policy of this act. Laying a to 16 ft. to 20 ft. long, 3 ft. desp, to a treated plank box, 3! x 3! x 2! deep.	gaged	•••••	•	, 	••••••	••••••	a
9.	Name, address and license number of the driller en Give such other similar information as may be use in carrying out the policy of this act. Laying a to 16 ft. to 20 ft. long, 3 ft. desp. to a treated plank box, 3! x 3! x 2! deep. 150 ft. of 12" plastic pipe 1' under	gaged	•••••	•	, 	••••••	••••••	a

U.S.Dept. of Agriculture, Forest Service, by:

development as accurately possible on the plat.

Signature of Appropriator. Date//ovene

Locate well or other means of

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD Dovember 27 1463 at 22 minutes past lo p'cloci

ANNA QUIGLEY

GW		Approved Stock Form-State Publi	ishing Co., Helens, Montana—41338
File	No		T5X R. 8W
וטם	LICATE		County Dear Lodge
	ADMINISTR.	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	M DEC 2 1963
		Vested Groundwater er 237, Montana Session Laws, 1961	**************************************
. 1			-
1	orest Service, U.S. Dept. of Arri (Name of Appropriator) County of Silver Row have appropriated groundwater according	(Address)	(Town)
	have appropriated groundwater according	to the Montana laws in effect pr	ior to January 1, 1962, as follows:
_	N		
- {.	2.	The beneficial use on which the cl	laim is based. Stock water
- [.			
	3.	Date or approximate date of earl tinuous the use has been 1930.	liest beneficial use; and how con-
,,	E	used year long	
].	4.	The amount of groundwater clair per minute)three querts pe	ned (in miner's inches or gallons
].			••••••••••••••••••••••••••••••••••••••
Ĺ	5.		reage and description of the lands
NW	4 ne. sec.9 T5a r.av.	***************************************	***************************************
Indi and Eacl acre	sman square represents re		water from the ground and the
			d wood trough
7.	The date of commencement and completion drawal of groundwater1930	on of the construction of the well	, wells, or other works for with-
8.	The depth of water tableanefootat	point.of.development	
	So far as it may be available, the type,		
٠.	works for the withdrawal of groundwater	Vood box	***************************************
			······································
10.	The estimated amount of groundwater w	ithdrawn each yearOne and	one-half acre feet
11.	The log of formations encountered in the		

	***************************************	***************************************	***************************************
12.	Such other information of a similar natur reference to book and page of any county 	record	
	***************************************	,	;
		Signature of Owner	Paul Hoakin DFK
		Da	te <i>Novembes</i> 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1668

FILED FOR RECORD

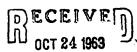
Slovember 27963 36 minutes past 10 o'clock

ANNA QUIGLEY

GV	•
File	No
DUP	LICATE



ADMINISTRATOR OF GROUNDWATER BODE OFFICE OF STATE ENGINEER



U.S. Dept. of Agriculture,	Forest Service of P.O. Box 1945 Butte,
(Name of Appropria	or) (Address) (Town)
have appropriated groundwater	State of Montana Coording to the Montana laws in effect prior to January 1, 1962, as follow
N	or and a second
	2. The beneficial use on which the claim is basedStockerster.
	for domestic stock and wildlife,
	3. Date or approximate date of earliest beneficial use; and tinuous the use has been 1925 - continuous use

I	B
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 10 gallons per minute.
	5. If used for irrigation, give the acreage and description of the lan
8	to which water has been applied and name of the owner there
mal	non-applicable.
1/4 SHESec. 10 T.SH. R. SW HP.	
licate point of appropriation I place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
es.	location of each well or other means of withdraws
drawal of groundwater	ompletion of the construction of the well, wells, or other works for wing 1925.
The depth of water table	ompletion of the construction of the well, wells, or other works for wing 1925. Surface at point of development.
The depth of water table	Surface at point of development. Surface at point of development. Surface at point of development.
The depth of water table	Surface at point of development. Stype, size and depth of each well or the general specifications of any other works. 1.1/2* plastic pipe.
The depth of water table	Surface at point of development. stype, size and depth of each well or the general specifications of any other works for windwater. water withdrawn each year. 20 Acre Feet per year.
The depth of water table	Surface at point of development. type, size and depth of each well or the general specifications of any other works.
The depth of water table	Surface at point of development. stype, size and depth of each well or the general specifications of any other works for windwater. water withdrawn each year. 20 Acre Feet per year.
The depth of water table	Surface at point of development. stype, size and depth of each well or the general specifications of any other works for windwater. water withdrawn each year. 20 Acre Feet per year.
The depth of water table	Surface at point of development. Surface at point of each well or the general specifications of any other development. Surface at point of development.
The depth of water table	Surface at point of development. Surface at point of development. type, size and depth of each well or the general specifications of any other withdrawn each year. water withdrawn each year. d in the drilling of each well if available. No wall. In nature as may be useful in carrying out the policy of this act, including Spring.
The depth of water table	Surface at point of development. Surface at point of development. type, size and depth of each well or the general specifications of any other withdrawn each year. water withdrawn each year. d in the drilling of each well if available. No wall. In nature as may be useful in carrying out the policy of this act, including Spring.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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FILED FOR RECORD

October 221963

23 minutes past 5 o'clock

P.M. Auna Zuicke

Devesa

	Approved Stock Form—State Publishing Co., Helena, Montana—41338
No	T_5N R_8N
PLICATE	County_Rear_Lodge
	STATE OF MONTANA NIETRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights DEC 2 1963
	r Chapter 237, Montana Session Laws, 1961)
crest Service, V.S. Dept. o	STATE ENGINE
(Name of Appropriator	r) (Address) (Town) State of Hantana
County of have appropriated groundwater ac	State of February 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as follows:
N	
X	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1934 to present time used year long
	K
	4. The amount of groundwater claimed (in miner's inches or groundwater minute). Two sollens per minute.
	per initute)
<u> </u>	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner th
tre 11 rri Rv	For applicable
1/4 HE Sec. 13 TUN R SW.	
place of use, if possible. a small square represents 10 s.	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater. 1234	ompletion of the construction of the well, wells, or other works for
	A. A
-	Look at point of development
works for the withdrawal of groun	type, size and depth of each well or the general specifications of any ndwater
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	7
	water withdrawn each year
	in the drilling of each well if available
	r nature as may be useful in carrying out the policy of this act, inclu-
	Signature of Owner Paul A Hosbins D
	Date Morenker 27,1

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

Movember 271063

42minutes past 100'clest

14. M. ANNA QUIGLET

ANNA QUIGLET

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T. S. p. Per lelae

ADMINISTRATOR OF GROUNDWAYS OUT

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961

Otto E SIMON		na Session Levs, 1961)
(Name of Appropriator)	, of	(Address) (Town)
County of State of Monte	ona, hav	re appropriated groundwater according to 1, 1962, as follows:
the montana laws in ellect prior to	January	1, 1902, 88 10110WS:
	2.	The beneficial use on which the claim is bessed for 125 getting Residence
	3.	Date or approximate date of earliest bene
	•	ficial uso; and how continuous the use ha
1.44		been 1905 Every Year (Darly)
	٨.	The amount of groundwater claimed (in
5 E	**	miner's inches or gallers per minute)
4	_	
2	5.	If used for irrigation, give the screage and description of the lands to which water has been applied and name of the
		owner thereof
1/4 Sec // T 5 R 8		20 Actes the Medon Siren Ke
nd place of use, if possible.	6	The means of withdrawing such water from
och small square represents 10 mes.	.	the ground and the location of each well or other means of withdrawal
		Natural Spring
. The date of commencement and complet	tion of	the construction of the well, wells, or
other works for withdrawal of ground	a Ma car.	
The depth of water table	1. 110	×c /
		ze and depth of each well or the general
specifications of any other works for	or the w	ithdrawal of groundwater
The estimated amount of groundwater	withdra	um each year HI - 2 224 cee Gels
# 2 = 7,350,400 Gob #3 = 4,1	100, 800	60/3 HY=7 884,000 60/3
The log of formations encountered in	n the or	illing of cach well it available
Such other information of a similar	nature	es may be useful in orrying out the polic
of this act, including reference to		
		not on Co.
Signature	of Own	or Colle Common
A		Dato 12/18/ (1 mon
otto &	1	-,
ATE OF MONTANA UNITY OF SILVER BOW) BB. OTHER	Aim	J
Temes	Si	having first been duly sworn,
pose A and say a that the		ful age arr
e appropriator and claimant are regoing declaration of vested groundwa		the order an. water right mentioned in the
bscribed thereto, as the appropriator_	and a	claimant o, that The know know
e contents of said foregoing notice an	d that	the matters and things therein stated are
uc.		Sextrule 11 Hace
bscribed and sworn to before me, this	17.1	L 4.4.00 (VIII.). 30/2
•		

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Muses Justes January 19 1963

Muses Justes

Muses Justes

3/1

w 1	Approved Start, Perss-State (Addition Co., Hales, Montana-4222
le No		T_58 R 84
UPLICATE		County Deer Ledge
ADN	STATE OF MONTANA UNISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	JAN 22 1964
Notice of Com	pletion of Groundwate Without Well	r App <mark>ropriation with a m</mark>
(Unde	r Chapter 237 Montena Semion Law	n, 1961)
	Owner_Correct Service Contractor (if any) Address of Contractor	Address Butte, Hontana
N	Describe means of obtaining sub-irrigation and other nat water when applicable	groundwater without a well "as by ural processes". Include depth to 13s depth, gravity flow
,		flowing to a steel stock
		12
	Quantity of water developed a	and used with explanation of method such amount. If use is intermittent
54. 4. Missec. In T.5ii. R Indicate point of appropriati	Ed per minute - year-rou	of periods of use7 callons
and place of use, if possible.		

This form to be prepared by contractor (if any), otherwise by the owner.

U.S. Department of Agriculture, Forest Service, by:

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Freel A Shaking

Date 1-21-64

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the Btate Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Hosel to til 18 1 const and the Table 18 Statement of the Statement of the

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FILED FOR RECORD

January 21 1964

minutes past 10 0'clock

A.M. ANNA QUIGIER

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File No...

T. 5 N R 8 W

DUPLICATE

County Deerlodge

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED OCT 24 1963

Notice of Appropriation of Groundwates TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1.	U.S. Dept. of Agriculture, I, Forest Service	of P.O. Box 1945,	Butte,
_,	(Name of Appropriator) County of Silver Box , State of	(Address) Kontana	(Town)
2.	The beneficial use to which water is to be app	lied is Stockwater for	domestic_stock
	and wildlife. (describe lands to be benefited, if for irrig	ation)	
3.	The rate of use in gallons per minute or miner	's inches of groundwater claim	ed 7 gallogs
	per minute	***************************************	
4.	The annual period (inclusive dates) of intende	d use January 1 - Dece	mber 31
5.	The probable or intended date of first benefic	ial use November 1, 1963	
б.	The probable or intended date of commencement October 30, 1963		
7.	The location, type, size and depth of well or wooden box 24, " deep, 30" wide, and	vells contemplated Seep 1.1	gulch,
8.	The probable or estimated depth of the water	table or artesian aquifier	12" – 18"
	Name, address and license number of the driller	engaged	<u>, 4</u>
10.	Give such other similar information as may be		// ·
	in carrying out the policy of this act Lig out.		
	and box spring, lay 11n plastic pipe 1	12"//	
	under ground to a steel stock watering	sX	
	tank. Gravity flow system.	W	E
	Hilltop # 2.		
		CHA MALA	•
		Locate well	16. T. 5N. R. SN. or other means of as accurately as e plat.
	U.S. Department of Agriculture, Forest Service, By: Signa/ure	of Appropriator. Laul.	
		Date/0-22	-4.3

• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

October 22 1963

It 20 minutes past 4 o'cles

T.M. Anna Quegley

Comp Records

Approved Stock Form-State Publishing Co., Helena, Montana-41338



File No....

T 5 N R 8 W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Deer Loige

DECEIVE

DEC 2 1963

Declaration of Vested Groundwater RightsTATE ENGINEER

	apter 237, Montana Session Laws, 1961)
U. S. Department of Agricultur	e, Dutte
(Name of Appropriator)	(Address) (Town)
County of Silver Box	State of Kontana
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N 	2. The beneficial use on which the claim is basedstockwater.for.domestic.stock and wildlife.
* -	3. Date or approximate date of parliest beneficial use; and how continuous the use has been 1961 continuous use.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)one gallon per minute.
S S S S S S S S S S S S S S S S S S S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofllon-applicable
W14. NE4 Sec. 18 T.5N R. AW. dicate point of appropriation d place of use, if possible. sch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	wooden_boxj!xj!xj!d100.ltplastic.pipe
. The depth of water table	pe, size and depth of each well or the general specifications of any other rater
. The estimated amount of groundwate	r withdrawn each yearItro acre Cost.
	the drilling of each well if availableNo. well.
reference to book and page of any con	ature as may be useful in carrying out the policy of this act, including unty record. Bowman Spring
***************************************	^
U. S. Department of Agricular Forest Service,	ture, Signature of Owner Faul H. Healing DFK By: Date Marcardee, 27, 1963
nree copies to be filed by the owner with	th the County Clerk and Recorder of the county in which the well is
	able, so state, otherwise the form will be returned.
	er; duplicate to the State Engineer; Triplicate to the Montana Bureau

FILED FOR RECORD

st 44 minutes past 10 o'clock

B.M. ANNA QUIGLES

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Debute

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JW	Approved Stock Form—State Publishi	ng Co., Helcna, Montana—41338
File No	Т	5N R 8W
DUPLICATE	C	ounty Deer Ledge
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED DEC 2 1963
Declaratio (Unde	of Vested Groundwater & Chapter 237, Montana Session Laws, 1961)	
1Forest Services, U.S. Dent. o	Acriculture of Bu	tte
(Name of Appropriate	r) (Address) State of Montana	(Town)
X	2. The beneficial use on which the claim for domestic stock and wil. 3. Date or approximate date of earliestinuous the use has been 1933 to used year long. 4. The amount of groundwater claime per minute) two sallons per 15. If used for irrigation, give the acres to which water has been applied a non applicable.	st beneficial use; and how con prossz/t time d (in miner's inches or gallons mixute age and description of the lands name of the owner thereof
5W 1/ SE Sec. 18 T.5N. R. 8W. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such w location of each well or other mean Fanced boxed spring. Finatio pips to small stee.	vater from the ground and the

and place of use, if possible.

Each small square represents 10

acres.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

Fanced boxed spring.

Finatic pipe to small steel tank

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1923

8. The depth of water table. One foot at point of development

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Finatic pipe to small steel tank

10. The estimated amount of groundwater withdrawn each year. Four sore feet.

11. The log of formations encountered in the drilling of each well if available. No. well.

Signature of Owner Paul A Housing DFR

Date Done 27 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

Flovenser 27 1963 38 minutes past 10 o'cluck

ANNA QUIGLES

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File	No
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T.....5.N.R....8.Y. County....Deerlodge

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED :

		OF STATE ENGINEER	DEC 2 1963
Declaration	of V	ested Groundwater R 237, Montana Session Laws, 1961)	ights Stalf Engini
U. S. Department of Agricultur		237, Montana Session Laws, 1961)	
T A 6-		of	Butte,
(Name of Appropriator)		(Address)	(Town)
County of S11ver Bow have appropriated groundwater accordance	rding to	State of Montana o the Montana laws in effect prior	to January 1, 1962, as follows
N .	2. T	he beneficial use on which the claim	
		pate or approximate date of earliest nuous the use has been	year round wee.
	pe	he amount of groundwater elaimed er minute)	(in miner's inches or gallon
¼ SE Sec 24 T5N R12N	5. If	I used for irrigation, give the acress which water has been applied an	ge and description of the land and name of the owner thereo
ch small square represents 10			iter from the ground and th
. The date of commencement and com	j g o pletion 39	ocation of each well or other means in concrete wader Highway 10 sulvert to second concrete between the construction of the well, we	s of withdrawalSpring has a carried in galvanian ox with matel lid and
The date of commencement and com drawal of groundwater	pletion 39 rfaca pe, size water	cation of each well or other means in concrete wader Higheay 10 sulvert to second concrete be overflow. of the construction of the well, we can depth of each well or the general water is piped in 3 lines. Campgrounds. Spring Hill P.	of withdrawalSpring has a carried in galvaniae ax with metal lid and ells, or other works for with eral specifications of any other a.to.onedrinking.
The date of commencement and com drawal of groundwater	pletion 39.	cation of each well or other means in concrete wader Highest 10 sulvert to second concrete by overflow. of the construction of the well, we see and depth of each well or the general Mater 1s piped in 3 lines. Campgrounds, Spring Hill P.	s of withdrawa Spring has a carried in galvaniae ax with metal lid and sells, or other works for with serial specifications of any other ato.one drinking lonic area, and
The date of commencement and com drawal of groundwater	pletion 39.	cation of each well or other means in concrete wader Highest 10 sulvert to second concrete by overflow. of the construction of the well, we see and depth of each well or the general Mater 1s piped in 3 lines. Campgrounds, Spring Hill P.	s of withdrawa Spring has a carried in galvaniae ax with metal lid and sells, or other works for with serial specifications of any other ato.one drinking lonic area, and
The date of commencement and com drawal of groundwater	pletion 39	cation of each well or other means in concrete wader Higheay 10 milyart to second concrete by overflow. of the construction of the well, we and depth of each well or the general second in 3 lines. Campgrounds, Spring Hill P. drawn each year 2 acre fast.	of withdrawa Spring has a carried in galvaniae ax with metal lid and cells, or other works for with ceral specifications of any other ato one drinking lenic area, and
The date of commencement and com drawal of groundwater	pletion 39. rfaca rpe, size water g. Hill er with the d nature a sonty recommendation are second as the second are second as the s	cation of each well or other means in concrete wader Higheay 10 milyart to second concrete by overflow. of the construction of the well, we and depth of each well or the general Mater is piped in 3 lines. Campgrounds, Spring Hill P. drawn each year. 2 acre fast. welling of each well if available	ells, or other works for with setal lid and setal specifications of any other at to one drinking lenic area, and
The date of commencement and com drawal of groundwater	pletion 39 rface /pe, size water g Hill er withen the d	cation of each well or other means a concrete wader Higheay 10 milyert to second concrete be werflow. of the construction of the well, we and depth of each well or the general Mater is piped in 3 lines. Campgrounds, Spring Hill P. drawn each year 2 acre fast willing of each well if available	e of withdrawa Spring has a carried in galvaniae ax with metal lid and sells, or other works for with sells, or other works
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1673

FILED FOR RECORD

Mouember 27 1963

at He minutes past 100'clock

M. M.

Carol The Gai

52.00

GROUNDWATER INDEX

Page ___of___

County Deer Lodge Twp. 4N Rge. 11W

	Sec.	Name of Appropriator State High way Comm.	Type of Form	County File No. 9689M	Remarks
	4	Hearge Boskovich	x4413	-	
	4	Ervin Barney	57 fog	NIA -	
	4	Edith sailer Rowman	LW2		-
ı	4	Stephen Karlock	7w4	81337	
	4	Harret ouldhouse	802	91257	•
	8	ala Bailer	HWY	91347	
	7	Ala Bailey Luy Boyce Park E. Franter	764	81267	-
	8	· Parl a. Fraster	JU 3	99750	
	8	Earl a. Frantic	AW 2	99749	Samous above
	8	angun Lerracki	8W4	81235-	
	8	Philip Harman	XW3	87010	
	8	philip Harmon	A W 3	99773 -	Copy attend
V	8	philip Harmon	Luz	99775-	. Carpy arrived (
	_8	Philip Harmon	2 W 4	01314 -	(, (, ()
	8	Robert Hughley	-x2 w 3	81330	
	8	Rack Keed	243		·
	- 8	Earl & Wiger	£w4	8:374	
	8	Home wife.	Auy	81607	
	8	Earl of wight	m 4 3	81336	•
	#	Ray and Campbell	2014		TYN - River
	-	Donald W. Schlonen	2012	96879	
		Nonald W. Schlonen	18 w 4	80823	
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		Levi west	1/2 W2		- letter attales
		margaret zucco	8w4	80645	<u> </u>
4	_8_	Narmon, Shilip	Hw2	99774	
	NLD:	Nawking, Paul	4w2	78667	
	-,,	V. Q. A. Q. A. I		0000	
1	7	Karlock, John d.	E.W.2	95808	
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Page ___of___

County Deer Longe Twp. 4N Rge. 1143

Sec.	Name of Appropriator State High way Camm.	Type of Form	County File No. 96574	Remarks
4	George Barkaich	X412		•
4	Ervin Barney	57 fog	NIA -	
4	Edith soiler Rowman	xw2		•
7	Stephen Karlock	HW4	81337	*
4	Sarret ouldhouse	Pw2	81257	
⁄y -	10 Rock	HWY	81397	-
7	Here Park	204	81267	
8	Ala Bailey Ley Bayon Parl a. Frontes	JW 3	99750 -	
<u>«</u>	Earl a. Frastin	AU 2		La cos alone
8	andrew Leranki	AW4	81235	
8	Dillion 1	XW3	87010	
8	Philip Harmon	2 W 3	99773 -	9
8	philip Harmon	A 60 3	99775 -	Capp attohul
-0	philip Harnon	12 W 2	81274 -	(, (, (,
8	Philip Harman	2 W 9	81330	
8	Rosert Hughley		01030	
	Kack Kus	2 w 3	9120.4	
<u>a</u>	Earl & Wiger	fwy	81374 -	
8	Home William	Juy_	8607	
8	Earl of wight	XW3	81536	
#	payment Campbell	104		T4N-R 1061
	At the Harton Comm	2012	96879	
	Donald W. Schlinen		80823	
	Chase Cotember	Dw4		
	Levi West	1/202		- letter attacked
	margaret zucco	A64	30645	<u> </u>
8_	Narmon, Philip	HW2	99774	<u> </u>
NLD	Nawking, Paul	4w2	78667	
4	Karlock, John d.	G.W.2	95808	
8	Wigest, lorl 9	G.W4	81372	
		 	 	
			ļ	
	}	1		į.

Top of Ground

DRILLER'S LOG

Indicate the character, cuior, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Eller, share set level)

1 CW 2 Revised 1986

STATE OF MONTANA [150 26 107]
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Mantana Session Laws, 1961, as amended)

his form to be prepare	d by driller,	and	three copie	s to be f	iled , in	7	area orea			
by the ewner with the Country Crest and retained by driller.					-g-	10	real			
lease answer all questions. If not applicable, so state, otherwise the						10'	20'	rock		
rm may be returned.							30	met	and gr	احب
							381	rock	200.50	rá jirá
vner State High	ray Commi	253	Adminis	trator's Us	77	_	1	135	- Wate	- 4 35
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completed July	101	22 Ì						-		
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ype of wellDx1	11eg	(Dua	L driven, bored or	drilled)			+	+		
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								-+		
Vater Use: Domestic [☐ Municip	el 🔲	Stock 🗌	irrigatio	" L					
							_			
Industrial [Drainage 🔲	Otl	her⊠a" G	arden/Lav	m ⊔					
	. –									
Describe HWY M	THE LITAR	A.GA	C. C. C.C.L.	1.7.Z						
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USE: If used for irrig state number of a	cres and loca	ition	or other date	(i.e. Lot,	Block		7			
and Addition)					·• ····••					
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NE VA NE VA	Sec. 2	.1						L_		
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~	**			······						
INDICATE LOCATION	N OF WELL	AND	PLACE OF	USE, IF P	OSSIBLE.	-				
EACH SMALL SQUA	DE DEDDECEN	TS 41	O ACRES.	•		-				
EACH SMALL SQUA	KE KEPKEJEN		- F10-100			-	+-			
Driller's Signature	O'Teefe	Co	ntrectio	g Comp	any	⊢				
Driller's Signature				. 7		L.		+-		

NOTARY PUBLIC for the State of Montane
Residing at Budge for one
My Commission of Extra State of State

Driller's Address

388 Show exect depth of bottom 49606

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96874

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Weenler 15 13/1

27 minutes past # 0'01-05k County Recorder
Deputy

GW 2	;		Approved	Stock Form-S	tate Publishing	Co., Heicus, Mon	ana-39089
File No	******	4 .			T.	40 R	11 0
DUPLICA	ATE				C	ounty.Deer I	odge
	Top of Ground			STATE (TRATOR OF STREET	OF MONT	DWALER OF	EIVE
	(Elev. above sea level 5:600) I	Notice of Approp	Comple riation	etion o by Me	f Ground ans of Ev	water ENGINEER
						ession Laws, 1	
_		Owner	George Bar	rkovich	Address	Anaconda	Montana
-		Driller	C.F. Wro	ble	Address	Anaconda	Montana
		Date of	Notice of Appro	priation of	Groundwat	er	
- 1		Date we	II started Oct	. 1 1962	2Date Co	mpleted Oct.	4 1962
	ll ft. static level		lriven, bored or	***************		ent UsedCh drill, rotary or	run drill
- 1		Water ?	Use: Domestic Industrial	-	nicipal [Other 🛘 Stock 🗖	Irrigation
		strata n Show de	net with in drilli opth at which wa	ng, such as ater is enco	soil, clay, untered, th	shale, gravel, i ickness and ch	of the different rock or sand, etc. aracter of water-
-		ize, of	strata and heigh	From	To [RATIONS
19_ft.			Weight of Casing Standard 8" well casing.	(Fed) Surface	(Feet)	Kina . F	rom To Feet) (Feet)
-	22ft. pumping level						
	,						
	N	Sta	itic Water Level	for non-flow	wing Well.	11,	feet.
-		1	ut-in Pressure fo mping Water Le	_			gal. per minute.
- 1		1			flowing we	11	
	w	_l ₽	w Tested Pum				
	eathered fractured rapite. Water bearing.	Re.	tion of	place of us	e of groun	dwater if not	of shutoff, loca- at well, and any ding number of
- 1	8	J	acres irr	rigated, if u	sed for irr	igation)	
- 1	NW.1/4 Sec4 T4N R11 Indicate location of well an						
	place of use, if possible. Eac small square represents 10 acres	lı	***************************************				<u></u>
- 1	•		***************************************		······································		
201	Show exact depth of bottom. exact, depth at bottom				Driller	62 s License Num	ber
32'	eveca debon sa poonum				P	7 011	Ale
					Driller	a Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

1962

1 33 minutes past 4 o'clock

M. Duna Sungley

County Resident

Debum

DECEIVE Ceer Lodge MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Sunny Side Address An aconda Mont. Owner Fryth II Markey) 10 Ook 170 Address White of the Driller C.F. Stable Date Started March 24 1959 Date Completed April 3 1958 TRACTS 18: 19
Location: Sec....4 T. 4N R 11W 1/2 sec. 5 W 1/4 Type of well.... Equipment used. (Dug, driven, bored, or drilled) Water use: Domestic Municipal Irrigation Other: Trailer court Industrial Drainage Size C in. Type Standardft. Type Standard Size 4 in. Casing: 27! ft. to 144! ft. Casing:.....ft. to.....ft. Size...... Туре.. 144 Perforated or Screened: Ft................................... 1.24........ to ft... Type of screen or perforations. 1/8" x 5" clots Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.....lb./sq.in. on:..... ______131' ___feet at _______9 ____gal. per min_____ Pumping water level... How tested: Bail tarted. 2 1/2 haur Length of test... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

1		rod of Men
Depth,	feet	
From	To	Description of Material Drilled
		
Surface	1'	Top soil
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731	1361	hay ro of coal and olay
136*	1441	Solid granite
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at 15 minutes past 10 o'clock MANY OUIGIN . *A* M

> County Recorder Deputy

connect depth of bottom.

John College College of Survey at the pd for agestic of the person of the

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Approved Stock Form-State Publishing Co., Helena, Montana

File No ...

DUPLICATE

Dear Louge JAN 9

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

LIAIL ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) County of Dear Lodge	(Address) (Town) State of Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is basedDomestic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been July, 1943, continuous
Ε	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
+ centain "Poetion	5. If used for irrigation, give the acresge and description of the lands to which water has been applied and name of the owner thereograms. lawn, & domestic use
.14 Sec. 4. T. 4 R.11W	***************************************
cate point of appropriation place of use, if possible.	C Mil
h small square represents 10	6. The means of withdrawing such water from the ground and the
h small square represents 10 s. The date of commencement and comp drawal of groundwaterJuly	location of each well or other means of withdrawal
The date of commencement and compared of groundwater	location of each well or other means of withdrawal pumps, electric on one well, siphon on other well. 2 pletion of the construction of the well, wells, or other works for with August, 1843 set from surface to 45 ft, at bottom of well. pe, size and depth of each well or the general specifications of any other state. 5 casing on #1 well - 8 casing on #2
The date of commencement and compared of groundwater	location of each well or other means of withdrawal numps, electric on one well, siphon on other well #2 letion of the construction of the well, wells, or other works for with August, 1843 set from surface to 45 ft, at bottom of well, pe, size and depth of each well or the general specifications of any other size for casing on #1 well = 8 casing on #2 asp.
The date of commencement and compared of groundwater	location of each well or other means of withdrawal numps, electric on one well, siphon on other wall #2 oletion of the construction of the well, wells, or other works for with August, 1843 est from surface to 45 ft, at bottom of well, wells, or other works for with august, 1843 pe, size and depth of each well or the general specifications of any other rater. 5. casing on #2
The date of commencement and complex drawal of groundwater	location of each well or other means of withdrawal pumps, electric on one well, siphon on other well. 2 pletion of the construction of the well, wells, or other works for with August, 1843 Reat from surface to 45 ft; at bottom of well; pe, size and depth of each well or the general specifications of any other size. 5 casing on #1 well - 8 casing on #2 asp.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28664

FILED FOR RECORD

A minutes past 4/06/clock

A.M. ANNA QUIGLET

GW 2	≒ ³		Approved	Stock Form	Sente Publish i	:: ng Co., Elelena,	Monana29	
File No	40 -62					5	R //	W:
DOST	COATE			TRATOR C	OF MON	Count De	a godi	WE D
	Top of Ground						TF. FN	GINEER
-	(Elev. above ses level 5,100	.) 1	Notice of Approp	Comple	etion (of Grot	mawa Ilaw	let. cc.
1 -				-		Session Lav		
7	- Open hole	Owner.	Garret Ould	house	bbA	ADSCOT	da Mon	tena
-		•	C.P. Vrobl			Millo		
		Date of	Notice of Appro	priation of		• (
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; -	·		welDrilled	******				·····
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25	Sand gravel and large	Tel Inc	dicate on the d	_			 ness of th	e different
	boulders.		net with in drill; epth at which w					
26	Clay	bearing	strata and heig	ht to which	water ris	es in the w	ell.	
-	į į	lise of Orified	Size and Weight of	Prom (Fact)	To (Fool)]	KRPORAT70	NB
	8'	Role 7	Control 1 + g m	Surface	29 4	Rind Sies Slots	From (Feet)	(Feet)
-			25 lbftper			6"x \ 1"	28	29
-			}					/
351	Decomposed Granite		ntic Water Level			16		<u>}</u>
-		7						
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-		\$	scharge in gal, p					
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-	X	1	tion of	place of us	e of grou	ndwater if	not at we	ll, and any number of
]		-		rigation)		
-	Sw 500/4 Bec. 4. The R. A.	<u>.</u>	***************					
-	Indicate location of well an place of use, if possible. Eac	d					i	
_	small square represents 10 acre		******************************					
E.X (Show exact depth of bottom.	.r 35 1	ît.		**************************************	62	Number	
					Drille	r's License	_	1.0
					Drille	r's Signatur	(Les)	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

81257

FILED FOR RECORD

December 30 1963

minutes past/200/clic 1

M. MINNA QUIGLAG

GW 2	MONTHERM	Approved Stock Per	m—State Publishes	Da., Helma, Mentago - CEES
File No.	RECEIV	מחיים	T/	[N R 116)
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1	19/1 DG		OF MONTAL	FA.
Top of Ground		ADMINISTRATOR OFFICE OF	druggd to Des state	
	10015280) No	otice of Comp		•
_ (Elev. above see		Appropriation	by Mea	ns of Well
		DEVELOPED A		
- 501hgs	-808	(Under Chapter 237,		
_ tuc. No	C C OWner.			Sungerda
led for record	9:40 - Driller To	bery Ma	LdAddress.	Box 139 Ara
D. 19_7/_, at b'clock_A_M.	Date of No	tice of appropriation of	-	
				apleted 8/4/7/
-	Type of w	ell Drilled	Fquipment	used Chuhndrill
- 	Water use:	Domestie 🙀 M	inicipal 🔲	Stock Irrigation
<u> </u>	Indias		rainage	Other [] ickness of the different strata
[]	met with in	drilling, such as soil,	clay, shale, Tr	avel, rock or sand, etc. Show nd character of water-bearing
_	strata and l	height to which the wa	ter rises in the	well.
-	Rise of Drilled	Size and From Weight (Feet)	To (Yest)	PERFORATIONS
-	Hais	dicates	46	Kind Profi To Stee (Post) (Post)
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Sail		1770		
- Soil - Clay				
Chay				
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-	**			
- 3				e for Flowing Well
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 -	Suf William	c.i. T. in R i lw	rs, type of shu	toff)
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- GraveL		re represents 40	***************************************	
	anced because they become		***************************************	
	414***************			(Continue on reverse side)
	USE—If us numb	ed for irrigation, ind er of acres and location	ustrial, draina n or other dat	ge or other. Explain, state a (i.e.: Lot, Block and Addi-
-	tion).	Applica		
+ \ 53 F		one for book of the following to be the filler.	W.M	
Show exect depth	of bottom.	***************************************	**********************	***************************************
			2	19
	iller, and three copies to be filed I		Driller's L	icense Number

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

48849

FILED FOR RECORD

August L. 1371

at 40 minutes past 9 c'clock

Melan di d'unit

ov.	Approved Stock Form—State Publishing Co., Helena, Montary—42234
File No	<u>T 1 R 1 </u>
DUPLICATE	County Basel Fisher
:	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	office of STATE ENGINEER CIATE ENGINES.
1	Declaration of Vested Groundwater Rights
•	(Under Chapter 237, Montana Session Laws, 1961)
	D. Jan Dak Auga
1 Z A (Name	BAILEY, of 1205 W. PARK, ANA CONG B of Appropriator) (Address) (Town) FR LODGE State of MONTANA roundwater according to the Montana laws in offect prior to January 1 1962, as follows:
County of DEE	roundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated g	ioundwater according to the montains laws in effect prior to bandary 1, 2000, to 2010 in.
	2. The beneficial use on which the claim is based House hold
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1953 AND CONTINUOS
v	Since
	4. The amount of groundwater claimed (in miner's Inches or gallons
	per minute) 600 GALLONS Par DAY
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E 1/1/5/4, Sec. 8 T. 4	1 RII
Indicate point of app	ropriation
and place of use, if possi small square represents	10 serve 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Electric
7. The date of comm drawal of groundw	nencement and completion of the construction of the well, wells, or other works for with the state.
8. The depth of water	table / O F/L
9. So far as it may be works for the withdr	oe available, the type, size and depth of each well or the general specifications of any other rawal of groundwater
L.S. GCEP	
2-23	
	229 000 Gallons
	unt of groundwater withdrawn each year 229,000 CALLONS
11. The log of formation	ns encountered in the drilling of each well if available MONE AVAILABLE
reference to book an	tion of a similar nature as may be useful in carrying out the policy of this act, including ad page of any county record

	Signature of Owner Ola Bailey Date 10 4 31, 1963
Three copies to be filed b	by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questio	ons. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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White Control stop stops with the control

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M. ANNA QUIGLEY

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G(Approved Stock Form—State Publishing Co., Helena, Montana—62234
File No.	T_ 40 R // W
DUPLICATE.	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER COUNTY SECRETORS LAN 2 2504
	Declaration of Vested Groundwater RightATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1 Lluy	Bayce , Box 793 Gnaconda
County of h	me of Appropriator) (Address) (Town) Congruence State of Mandanae groundwater accoming to the Montana laws in effect prior to January 1, 1962, as follows:
W	2. The beneficial use on which the claim is based Househall 3. Date or approximate date of earliest beneficial use; and how continuous the use has been for the second the seco

.... Sec. 8. T. 4/ R.// Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal......

	State and and the
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
•	two unch pipe digien legister of the syell frings witer to the surfact by a hand pump as fair. 45 of delp
	The estimated amount of groundwater withdrawn each year 3, 5 00 gai-
	The log of formations encountered in the drilling of each well if available fand leag in
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Guy Boyce Date Dec. 30 196.3
	Date 1212 30 196 3

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17120

Hiller FOR RECORD He minutes past 1:00 o'clust

County Reserved

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JUL 9 19/3 File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
	99750	Owner Edr H. Foster Address P.O. Box 504
	6 29-73	Contractor (if any)
	2:00p.m.	Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when emplicable
		Large open Spring
14		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u> </u>	estimate approximate lengths of periods of use
		estimate approximate lengths of periods of use
	Indicate point of appropriation and place of use, if possible.	
	and place of any of process	
		Signature of Owner and Owner and
		Date June 29, 1973
Th	is form to be prepared by contractor	c (ir any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Holon L. Lovell
County Regarded
Deputy

4N-110 -

STATE OF MONTANA
ADMINISTRATOR OF GROWNDWATER CODE
MONTANA WATER RESOURCES BOARD

STATE PUBLISHING COMPANY

 $g = g + g / f^{\alpha}$ Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the Character, Color, Mickenses of strata such as soil, clay, sand, or gravely shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

	247	eloped at	TET JENUS	7 1, 1962						
(Under C	hapter 237	7 Monten	Session	Laws, 1961	, as amend	ded)	Top of	Groun	d (Elev. above sea level)	==
This form t	o be prer	pared by	driller, as	nd three co	pies to be	filed	From (Feet)	To (Feet)		
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Please answ										
form may b	e returned	<u>. </u>								
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comp	oleted/.	1.1.7								
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type of wei		<u> </u>	(Du	g, drjven, bored	or drilled)	*******				
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USE: If used state n	d for irrig	gation, in	dustrial, c	drainage or	other. Ex	oplain,				
state n	umber of	acres and	location	or other da	ta (i.e. Lot,	Block				
and Ad	ddition)		••••	·····						
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INDICATE LO	OCATION	OF WELL	AND PL	ACE OF U	SE, IF POS	SIBLE.				
EACH SMAL	L SQUARE	REPRESE	NTS 40 A	CRES						
Drillor's Sign	Atura	مسبع سرچرسر	E.C.	Year.	フ					
			_		/ 1 ·					
Driller's Add	ress	01	Dif.	201	Unse	MIL		1		
				LICENSE	NO		16	f.t.	_ Show exact depth of bottom	

LICENSE NO.....

GW 2 Revised 1969

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DRILER'S LOG

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL STORES AND COUNTER WHICH water its found and height to which water rises in well.

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nder Cha	pter 237 A	Aontena S	ession La	ws, 1961, as amended)			(Blev. shore sea level)
				three copies to be filed. Recorder in the county in retained by driller.	(Feet)	To (Feet)	ture the second second
-	e all question	ons. If no	t applicat	ole, so state, otherwise the			and the second s
may be	teinmeg.	1					The second secon
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and A	ddition)						The second secon
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at 55 minutes per / o'olock

M. Helen L. Lovell

Scanty Recorder

Deputy

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GW.	Approved Stock Form—State Publishing Co., Heiene, Montann—42234
File No	T_4/_B //
DUPLICATE	County Shee Lage
Declaration	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER ON of Vested Groundwater Rightage ENGINEER or Chapter 237, Montana Session Laws, 1961)
	e de la Carrela
1 Andrew Charles of Appropri	di de l'address (Town)
	State of State of January 1, 1962, as follows:
have appropriated groundwater as	scording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based.
	use, landing, walling, drinking, etc.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been fact.
	.a.dla.
"	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
Sayat Soc. S. T. y. R. //	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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7. The date of commencement and drawal of groundwater	i completion of the construction of the well, wells, or other works for with-
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8. The depth of water table	6.ft.
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9. So far as it may be available, to works for the withdrawal of grou	the type, size and depth of each well or the general specifications of 'ny other indwater.
	indwater elingrich - 3 ft diameter
25/6 duly	
10. The estimated amount of ground	lwater withdrawn each year 2, 190, and gala
11. The log of formations encountered	d in the drilling of each well if available
Coulet home	atas de la companya della companya d
***************************************	***************************************
12. Such other information of a sim	illar nature as may be meeful in carrying out the policy of this act, including
	y county record duranting
Coule kas	2744

Signature of Owner Myller C Date 12, 30-63

17090

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so Mate, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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